



U. S. EPA, REGION V Myrl R. Wear SWB — PMS Manager, Environmental Affairs

February 28, 1994

Ms. Sally K. Swanson RCRA Program Management Branch U. S. EPA Region 5 RCRA Activities P. O. Box A-3587 Chicago, IL 60690

RECEIVED WMD RECORD CENTER MAY 1 2 1994

Re:

VSX Corporation

1750 Stephenson Highway

Troy, MI 48083

USEPA ID No. MID980901367

Dear Ms. Swanson:

In response to your request for submittal of a 1993 Hazardous Waste Biennial Report for the facility referenced above, please note for your records that VSX Corporation has gone out of business and ceased operations. VSX Corporation, a business wholly owned by Armco Inc. ceased operations in late 1992 and all remaining Hazardous waste were shipped off-site in November and December 1992. No Hazardous Waste was generated or shipped during 1993. The only material shipped off-site during 1993, was a minor amount of non-hazardous sludge generated from the clean-up of the facility.

If you have any questions concerning this facility, please call me at 816/242-5855.

Very truly yours,

Myrl R. Wear

Manager, Environmental Affairs

Enclosures

cc w/a: E. J. Blache

W. P. Freudenberger

D. F. Szwed L. J. Moody

41-46-2003	is NOT required to file the 1993 Hazardous Waste Report, complete and return the attached postcard. The card indicates re exempt from the report requirement. EPA will use the postcards to distinguish sites that are exempt from reporting from that are out of compliance. Return the card to the address list beginning on page vi of the instructions.
This site i	is exempt from the requirement to file the 1993 Hazardous Waste Report because:
	the site was not a RCRA Large Quantity Generator in 1993
AN]	
	the site did not treat, store, or dispose of RCRA hazardous wastes on site in units subject to RCRA permitting requirements in 1993.
It is expe	cted that this site will remain exempt from the requirement to file the Hazardous Waste Report:
Check on	ie:
	For 1993 only
	Permanently
	Other (Explain:)
EPA ID	M, I, D, 9,8,0, 9,0,1, 3,6,7
Site Nam	ne VSX Corporation
Site Loca	ation Address 1750 Stephenson Highway
	Troy State: MT Zip 48083
Contact 1	Name: MYRL R. WEAR
	umber of Contact: (816) 242-5855

.0

REGION 5

77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

ARMCO Cessed Manual Blad Widdletown, 6H 45042

REPLY TO THE ATTENTION OF:

4-6-93

alta William Freudenburger

This is in response to your letter of 2-16-93_____ regarding the following installation:

U.S. EPA ID NUMBER: MID980901367

LOCATION OF INSTALLATION: 1750 Stephenson troy, m, 48083

According to the information submitted, you have indicated that this facility is no longer in need of the U.S. EPA ID number. Your ID number has been coded as an inactive number. DO NOT USE this number without re-notifying the U.S. EPA of your activity.

If you have any questions or need further assistance, please contact me at (312) 886-6173.

Sincerely,

Sharon Kiddon

RCRA Notifications Coordinator

Waste Management Division

Shown Kiddon

Enclosure

cc: State Agency



REGION 5

77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

USX 660 N University Blod Middletown, OH 45042

REPLY TO THE ATTENTION OF:

5/3/93

attn'. Daw Magak

This is in response to your letter of +eb 9, 1993 regarding the following installation:

U.S. EPA ID NUMBER: MID 980 901 367

LOCATION OF INSTALLATION: 1750 Stephenson Hwy lung, M1 48083

According to the information submitted, you have indicated that this facility is no longer in need of the U.S. EPA ID number. Your ID number has been coded as an inactive number. DO NOT USE this number without re-notifying the U.S. EPA of your activity.

If you have any questions or need further assistance, please contact me at (312) 886-6173.

Sincerely,

Sharon Kiddon

RCRA Notifications Coordinator

Waste Management Division

Shan Kiddon

Enclosure

cc: State Agency



REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

May 5, 1994

ARMCO INC ATTN MYRL R WEAR 7000 WINNER RD KANSAS CITY MO 64125 1492

This is in response to your	letter of	MID 980	901 367	regarding
the following installation:				

U.S. EPA ID NUMBER:

1750 STEPHENSON HWY

LOCATION OF INSTALLATION: TROY MI 48083

According to the information submitted, you have indicated that this facility is no longer in need of the U.S. EPA ID number. Your ID number has been coded as an inactive number. DO_NOT USE this number without re-notifying the U.S. EPA of your activity.

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Sincerely,

Sharon Kiddon

RCRA Notifications Coordinator

Waste Management Division

Shain Kiddon

Enclosure

cc: State Agency



REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

ARMCO Cessed Magnis 660 N. University Blod Middletown, 6H 45042

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Sharon Kiddon

RCRA Notifications Coordinator

Waste Management Division

Sharm Kiddon

Enclosure

cc: State Agency



REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

ARMCO Cessed Majors 668 N. University Blod Middletowon, 6H 45042

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Sincerely,

Sharon Kiddon

RCRA Notifications Coordinator Waste Management Division

Shan Kiddon

Enclosure

cc: State Agency



MAR 23 1993

BECEIVED

FEB 1 6 1993

VSX Corporation

1750 Stephenson Highway 1750 Stephenson Highway 1750 Highway 48083 (313) 680-2400

(313) 680-2427 FAX

** Certified Mail **



(-NN7

February 9, 1993

U.S. EPA Region V RCRA Activities Waste Management Division P.O. Box A3587 Chicago, IL 60690

To Whom It May Concern:

This letter is to notify you that VSX Corporation has ceased operation and closed as of December 31, 1992.

All equipment, raw materials, waste and other material have been appropriately removed from the premises.

VSX Corporation's EPA Identification Number is MID 980 901 367. Please take whatever steps are necessary to insure our EPA Identification Number is inactivated. VSX Corporation is out of business and will not generate any more hazardous waste.

Please direct all future correspondance to:

ARMCO Asset Management 660 N. University Blvd. Middletown, OH 45042

Phone: (513)420-5261 Fax: (513)420-5275

Attn: William P. Freudenberger

Sincerely,

Paul L. Mozak Vice President

Finance and Admistration







REGION 5

77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

VSX 660 N University Blud Middletown, OH 45042

REPLY TO THE ATTENTION OF:

5/3/93

attn'. David Magak

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If you have any questions or need further assistance, please contact me at (312) 886-6173.

Sincerely,

Sharon Kiddon

RCRA Notifications Coordinator

Waste Management Division

Shown Kiddon

Enclosure

cc: State Agency





FEB 2 5 1993

VSX Corporation 1750 Stephenson Highway Troy, Michigan 48083

U. S. EPA, REGION V SWB - PMS

(313) 680-2400 (313) 680-2427 FAX

** Certified Mail **

Celebrating 25 Years of Service

February 9, 1993

Waste Management Division Environmental Protection Bureau Department of Natural Resources P.O. Box 30038 Lansing, MI 48909

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ARMCO Asset Management 660 N. University Blvd. Middletown, OH 45042 Phone: (513)420-5261

Fax: (513) 420-5275

ACTIVE DAY TENSET PROSPECTOR TO TENSEAR THE DESCRIPTION AND

Attn: William P. Freudenberger

Sincerely,

Paul L. Mozak Vice President

Finance and Admistration

NATURAL RESOURCES COMMISSION
THOMAS J. ANDERSON
MARLENE J. FLUHARTY
GORDON E. GUYER
KERRY KAMMER
O. STEWART MYERS
DAVID D. OLSON
RAYMOND POUPORE



JAMES J. BLANCHARD, Governor

DEPARTMENT OF NATURAL RESOURCES Gordon E. Guyer, Director

S.E. MICHIGAN FIELD OFFICE Waste Management Division 505 W. Main Northville, MI 48167

October 7, 1987

Valcast,, Div. of GTE Valenite Corp. 1750 Stephenson Hwy. Troy, MI 48083 ATTN: Ralph C. Fuller

RE: MID 980901367

Dear Mr. Fuller,

This letter is to acknowledge receipt of your letter dated September 28, 1987 indicating your compliance program for deficiencies cited during my inspection on August 27, 1987. I consider your response acceptable at this time and will evaluate the adequacy of your program during future inspections.

Thank you for your cooperation. If you have any questions, please contact me at (313) 344-4670.

Sincerely,

Faye Dade

Environmental Quality Analyst

FD:bs

cc: B. Okwumabua

U.S. EPA, Region V

R. cattanach, GTE Valenite Corp.

STATE OF MICHIGAN

NATURAL RESOURCES COMMISSION
THOMAS J. ANDERSON
MARLENE J. FLUHARTY
GORDON E. GUYER
KERRY KAMMER
O. STEWART MYERS
DAVID D. OLSON
RAYMOND POUPORE



JAMES J. BLANCHARD, Governor

DEPARTMENT OF NATURAL RESOURCES Gordon E. Guyer, Director

S.E. MICHIGAN FIELD OFFICE Waste Management Division 505 W. Main Northville, MI 48167

September 15, 1987

Valcast, Div. of GTE Valenite Corp. 1750 Stephenson Hwy. Troy, MI 48083 ATTN: Ralph C. Fuller

RE: MID 980901367

Dear Mr. Fuller,

On August 27, 1987, an inspection was conducted at your facility located at 1750 Stephenson Hwy., Troy, MI. The purpose of the inspection was to evaluate compliance of that facility with the Land Disposal Restriction requirements of Subtitle C of the Resource Conservation and Recovery Act (RCRA) of 1976, as amended.

As a result of that inspection, it has been determined that your facility is in violation of the following requirements:

- Treatment standards identification. The facility did not determine the appropriate treatability group of the "F" Solvent waste. 40 CFR 268.41.
- Waste Analysis. The facility did not determine whether the waste exceeds treatment standards based on 40 CFR 268.7 (a).
- 3. Management. For each shipment of restricted wastes (F001 F005), the facility had not notified the treatment facility (including recyclers) in writing of the appropriate treatment standard concentration level for their wastes. The notice must include the EPA waste number, applicable treatment standard, manifest number and waste analysis, if available. 40 CFR 268.7 (a)(1).

Page 2, 9-15-87 Valcast Troy, MI RE: MID 980901367

We request your response by October 12, 1987 documenting your corrective actions to these violations.

If you have any questions, please contact me at (313) 344-4670.

Sincerely

Faye Dade

Environmental Quality Analyst

Enclosure FD:bs

cc: B. Okwumabua
EPA, Region V

Inspector: FAYE	DPOF
Address: 505 (Main
Telephone No: 3/3	344-4678

RCRA LAND RESTRICTION P-SOLVENT GENERATOR CHECKLIST

± •	HAN	ULER IDENTIFICATION
<u>.</u>	$\frac{1}{\sqrt{2}}$	ALCAST, DIV. OF GTE VAlente Cap. 1750 Stephenson Huy der Name B. Street (or other identifier)
л.		B. Street (or other identifier)
~	$\frac{1}{Cit}$	B. Street (or other identifier) (6083 Opkland D. State E. Zip Code F. County Name
٠.	2	D. State E. Zip Code F. County Name
G.	V = =:	re of Business; Identification of Operations
٠. د	Nati	or Susiness; Identification of Operations
P T	N	1D 980901367
Π.		
	$-\!$	Noh C Fuller 313-589-6468 iler Contact (Name and Phone Number)
I.	Hang	iler Contact (Name and Phone Number)
II.	GEN	IERATOR COMPLIANCE
Α.	<u>F-S</u>	olvent Identification
	1.	Does the handler generate the following wastes?
	a.	F001 Yes No
	ь.	F002
	c.	F003 Yes No
		If an F003 wastestream listed solely for ignitability has been mixed with a non-restricted solid or hazardous waste, does the resultant mixture exhibit the ignitability characteristic? Yes No
	d.	F004 Yes No
	e.	F005YesNo
	2.	Source of the above: Form 8700-12 ; Part A; Part B; other (specify)
the	faci	A is intended to assist the inspector and enforcement official in determining the facility is generating F-solvent wastes, if such wastes were not identified by lity previously. If you are concerned that F-solvent wastes may be misclassified beled, turn to Appendix A. Note concerns below:
	······································	

		Handler Name ID Number: Inspector: Date:	: Valuat
В.	BDAT Treatability Group - Treatment Standards Id		Comments
	1. Did the generator correctly determine the appropriate treatability group [§268.41] of waste (Wastewaters containing solvents, pharmaceutical wastewaters containing spent methylene chloride, all other spent solvent wastes)?	the	ì
c.	Waste AnalysisYes	No	Treatphility Scoop
•			•
	 Did the generator determine whether the waste exceeds treatment standards based on §268.7(a) 	e a):	
	a. Knowledge of wastes Yes	. 6	
	b. TCLP Yes	No No	
	c. Other (specify)		
	If knowledge, note how this is adequate:		
	If determined by TCLP, provide date of last to frequency of testing, and attach test results Dates/frequency:	est,	
	Note any problems:		
	d. Were wastes tested using TCLP when a proce wastestream changes?	ess or	
		No	
2	Did the F-solvent wastes exceed applicable treatability group treatment standards upon generation [§268.7(a)(2)]? Zies Some	No	
3.	Did the generator dilute the waste or the trearesidual so as to substitute for adequate trea [§268.3]	tment	
Ma	nagement	<u> </u>	
1.	Onsite management		
	a. Were F-solvent wastes managed onsite?Yes \underline{ullet}	No	
If	yes, answer 1(b) and (c); if no, answer 2.		

	Handler Name: V ID Number: Inspector: Date:	DICAST
	DG(6:	
 For vastes that exceed treatment standa treatment, storage, and/or disposal con Yes 	ducted?	Comments
If yes, TSDF Checklist must be completed.		
c. Are test results maintained in the operarectord?Yes		
2. Offsite Management		
a. If F-solvent wastes exceed Preatment sta did generator provide treatment facility [268.7(a)(1)]:	andards, ,	
(i) EPA waste number?Yes	_1 No	
(ii) Applicable treatment standard? Yes	No	
(iii) Manifest number? Yes	TNO	
(iv) Waste analysis data, if available?	T-	
b. If F-solvent wastes do not exceed treatment standards, did generator provide the distance facility [268.7(a)(2)]:	Kleen junc.	
(i) EPA Hazardous waste number? Yes	No	
(ii) Applicable treatment standard?Yes	No	
(iii) Manifest number? Yes	No No	
(iv) Waste analysis data, if available?	No	
(v) Certification regarding waste and that meets treatment standards? Yes	it No	
Identify land disposal facilities receiving the B certified wastes		
c. If waste is subject to nationwide variance (e.g., solvent-water mixtures less than 12 extension (268.5) or petition (268.6) does generator provide notice to disposer that is exempt from land disposal restrictions [268.7(a)(3)]?	%), s waste	·

___Yes

		Handler Nam ID Number: Inspector: Date:	e: Volcust
Storage of F-So	olvent Waste		Comment
1. Was F-solve days (after	ent waste stored for gr r variance 180/270 days	reater than 90 s for SQG)? Yes No	
If yes, was fac status or final	cility operating as a T l permit?	SD under interim Yes No	
Treatment Using	RCRA 264/265 Exempt U		
	furnaces, distillatio	n units.	
· · · · · · · · · · · · · · · · · · ·	tment tanks, etc.)		
Wastewater trea	residuals generated 65 exempt units or	Yes No	

If the residuals from a RCRA-exempt treatment unit are above the treatment standards, the owner/operator is considered a generator of restricted waste. The inspector should determine whether the generator requirements, particularly waste identification requirements, have been met for the treatment residuals.



REGION 5 RCRA ACTIVITIES P.O. BOX A3587 CHICAGO, ILLINOIS 60690



VSX CORPORATION HWY ATTN: RALPH FULLER 1750 STEPHENSON TROY MI 48083

RE: EPA ID #: MID 980 90	21 367	
In response to your request of	3/25/91	the following
information has been updated:		
Name of installation to Installation contact to Legal owner to	VSX CORPORATION HWY RALPH FULLER BALTIMORE SPECIALTY	STEELS

If you have any questions, please contact me at (312) 886-6173.

Sincerely,

Sharon Kiddon

RCRA Notifications Coordinator Waste Management Division

Shaim Riddon

cc: State Agency

				Q403	w		
X. De	escription of	Hazai	rdous Waste	s (continued from fro	atl		
A. Haz	ardous Wastes	from N	onspecific Sou	rces. Enter the four-digit of	umber from AC CER Bar	261.31 for each listed ha	zardoue waste
fron	n nonspecific so	urces y	our installation	handles. Use additional sh	eets if necessary		zai dous weste
	. 1		2	3	4	5 5	6
			100				
		1					
	7	1 L	8	9	10	11	12
		-					
D UL							
spe	cific sources yo	ur insta	pecific Sources liation handles.	Enter the four-digit numbured. Enter the four-digit numbers if ne	er from 40 CFR Part 261 cessary	1.32 for each listed hazard	ous waste from
T	13	П	14	15	16	T	
	1	1 -	TIT		10	17	18
	1002						
- 100	19		20	21	-22	23	24
		-					
<u> </u>	25	1 -	26	27	28	29	30
C. Con	nmercial Chem	ical Pro	duct Hazardou	Westes. Enter the four-d	sit pumbas from 40 CER	Day 201 20 /	
your	installation ha	ndles w	hich may be a h	azardous waste. Use additi	onal sheets if necessary	. Part 201.33 for each che	mical substance
	31	П	32	33	34	35	36
	37		38	39	40	41	42
		1 A					
A. T	43	-	44	45			
			1 1	45	46	47	48
10.3							
D. Liste	ed Infectious W	estes. E	nter the four-di	git number from 40 CFR P	art 261.34 for each haza	rdous waste from hospital	s. veterinary ho
pital	s, or medical ar	d resea	rch laboratories	your installation handles.	Use additional sheets if	necessary.	o, 1910a.,
L	49		50	. 51	52	53	54
5 01							
your	installation har	ioniiste idles. /S	d Hazardous W ee 40 CFR Parts	astes. Mark 'X' in the boxe 261.21 — 261.24)	s corresponding to the c	haracteristics of nonlisted	hazardous was
	1. Ignita	hla		2. Corrosive	3. Reacti	No.	∀ 1
	(000			(D002)	(D003)		20000)
XI. Ce	ertification						
1 ce	ertify under a	enalty	of law that I	have personally exam	nined and am famili	iar with the informat	ion submitte
thi	s and all atta	ched	documents, a	and that based on my	inquiry of those ind	lividuals immediately	responsible
ODI	aining the in	torma	tion, I believe	that the submitted in	formation is true, ac	curate, and complete	l am aware t
/		Cant p	eriallies for s	ubmitting false inform		possibility of fine and	imprisonme
Signatu	Ire /	W		Name and Of	ficial Title (type or print)	Date	Signed
0	Sard	X	111	- WIAI	TU HSSURA	WEIMA 9	-17-90
EPA F	m 8700-12 (F	30V 11	.85) Payerso	90114	1 30~11	- Co May	1610
	7		I 110 AG 130	4.	6	\sim 0	
						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	

GTE Valenite Corporation 750 Stephenson Highway P.O. Box 3950 Troy, Michigan 48007–3950 (313) 589-1000

February 21, 1990

U.S. EPA Region V RCRA Activities P.O. Box A-3587 Chicago, IL 60690

Re: EPA Hazardous Waste Report For Facility MID980901367

Dear Madam/Sir,

We wish to inform you that as of September 30, 1989, GTE Valenite Corporation does not own or operate the facility located at 1750 Stephenson Hwy., Troy, Michigan. The EPA ID for this location is MID980901367. In future, we will not be filing any report for this plant.

Enclosed please find the 1989 Hazardous Waste Report for this plant.

If you have any questions regarding this, please contact me at (313) 589-6005.

Yours Sincerely,

Sundari Murthy ' ()
Industrial Hygiene Intern

CC : Colleen Davlin
Richard Cattanach
Ralph Fuller

Change Name to GTE Valente Corp. MID 980901367 NA ATTACH OITE IDENTICIOATION I ADEI

GTE VALERON CORP VALCAST DIV 1750 STEPHENSON HWY TROY MI 48084

MID980901367

260759



U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

IDENTIFICATION AND CERTIFICATION

FORM

INSTRUCTIONS: Read the detailed instructions beginning on page 7 of the 1989 Hazardous Waste Report booklet before completing this form. SEC. I Site name and location address. Complete Items A through H. Check the box 🖂 in items A, B, D, E, F, G, and H if same as label; if different, enter corrections. If label is absent, enter information. Instruction page 7. A. EPA ID No. B. Site/company name SITE VALENITE CORPORATI Same as label C. Has the site name associated with this EPA ID changed since 1987? 2 No D. Street name and number. If not applicable, enter industrial park, building name or other physical location description. Same as label H. Zip Code E. City, town, village, etc. G State Same as label Same as label SEC. II Mailing address of site. Instruction page 7. (SKIP TO SEC. III) A. Is the mailing address the same as the location address? (COMPLETE SEC. II) B. Number and street name of mailing address NA C. City, town, village, etc. E. Zip Code NA N_iH_i Name, title, and telephone number of the person who should be contacted if questions arise regarding this report. Instruction page 7. SEC. III B. Title M.L A. Please print: Last name U. Co-201 Extension Enter the Standard Industrial Classification (SIC) Code that describes the principal products, group of products, produced or distributed, or SEC. IV the services rendered at the site's physical location. Enter more than one SIC Code only if no one industry description includes the combined activities of the site. Instruction page 8. WA 33,9,8, MA 3,5,4,1 I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the SEC. V submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment A. Number of form pages submitted Form GM Form PS Form IC Please print: First name D. Signature

MO.

Page 1 of

Sec. VI	Generator Status		eregene K		
Instruction	ration (CHECK ONE BOX BELOW) page 8 (CONTINUE TO BOX B)	B. Reason for not gen Page 10			nly non-hazardous waste
☐ 2 LQ(☐ 3 SQ	3 - 마이트 기를 보고 있는데 하는데 보고 있다.	2 Out of busi		□ 5 P □ 6 V	eriodic or occasional generator /aste minimization activity ther (SPECIFY IN COMMENTS)
Sec. VII	On-Site Waste Management	Status			
A. Storage Instruction	page 11	B. RCRA treatment, re Page 11	ecycling, or disposal	C. RCRA-exempt trea Page 12	tment, recycling, or disposal
Sec. VIII	Waste Minimization Activity d	uring 1988 or 1989			
reduction a		B. Did this site begin activity during 198 Page 13		opportunity assess Page 13	ot a source reduction or recycling ment during 1988 or 1989?
1 Yes 2 No		1 Yes 2 No		1 Yes 2 No	
(CHECK A Page 13 01 No 02 Ins 03 La 04 So 05 Cc 06 Te 07 Pe	ors have limited this site from initiating LL THAT APPLY) In factors have limited new source reductions to the factors have limited new source reduction to install new source or technical information on source ource reduction is not economically feature that product quality may decline chnical limitations of the production primitting burdens. The the technical includes the production primiting burdens.	uction activities. reduction equipment or reduction techniques a asible: cost savings in ne as a result of source processes.	r implement new sour pplicable to the speci waste management c reduction.	rce reduction practices. ific production processe or production will not rec	
	rs have limited this site from initiating LL THAT APPLY)	new on-site or off-site	recycling activities du	ring 1988 or 1989?	
☐ 02 Ins or ☐ 03 La	factors have limited new recycling a sufficient capital to install new recyclir implement new recycling practices, ck of technical information on recyclir	ng equipment ng techniques	08 Technical lim for recycling. 09 Techical limit	nitations of product proc tations of production pro	aipments off site for recycling. esses inhibit shipments off site ecesses inhibit on-site recycling.
04 Re wa ca	plicable to this site's specific producti cycling not economically feasible: co iste management or production will n pital investment. Incern that product quality may declir	ost savings in ot recover the	11 Lack of perm	urdens inhibit recycling, hitted off-site recycling fa entify a market for recycl IFY IN COMMENTS)	
of □ 06 Re	recycling. quirements to manifest wastes inhibit e for recycling.	4 14 N			
Comments:					
2 1 4 8 4 4 4 .	and the state of t	· ·			

Page 2 of

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME GTE VALENTE CORPORATION	1000 Hazardous Wasta Papart
1750 STEPHENSON HWY	1969 nazardous waste Report
EPAIDNO. [MID9181919113167]	FORM WASTE GENERATION AND MANAGEMENT
INSTRUCTIONS: Read the detailed instructions beginning on page 14	of the 1989 Hazardous Waste Report booklet before completing this form.
Sec. A. Waste description Instruction Page 15 WASTE SODIUM HYD	ROKIDE SOLID-CORROSIUE MATERIA
B. EPA hazardous waste code Page 15 BOOL	C. State hazardous waste code Page 16
D. SIC code Page 16 SSUrce code Page 16 A 21	F. Form code Page 16 BISING System type MINA
H. TRI constituent Page 17 J. CAS numbers Page 17 1. L	310.73.2 2NA
I Instruction Page 17 Page 17	D. Density Page 18 P
SYSTEM 1 System type Quantity treated, disposed or recycled in 1989 Page 18 Page 18 [M	SYSTEM 2 System type Quantity treated, disposed or recycled in 1989 Page 18 Page 18 M
Sec. A. Was this waste shipped off site? 1 Yes (CONTINUE TO BOX B) 1 Instruction Page 19 2 No (SKIP TO SEC. M)	
Site B. EPA ID No. of facility to which waste was shipped Instruction Page 19 Page 19	D. Total quantity shipped in 1989 Page 19
Site	MINE LITTINE
Sec. A. Waste minimization results in 1989 1 Yes (CONTINUE TO BOX B) IV Instruction Page 20 2 No (THIS FORM IS COMPLETE)	
B. Activity Page 21	activities E. Activity/Production Index Page 21 Page 22
Comments: Jodium Hydroxide	Pega S of S

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME GTE VALENITE CORPORATION	U.S. ENVIRONMENTAL PROTECTION AGENCY					
1750 STEPHENSON HWY	1989 Hazardous Waste Report					
EFAIR, 1, 9 P. G. S. P. P. L. S. ON DI APA	FORM WASTE GENERATION AND MANAGEMENT					
INSTRUCTIONS: Read the detailed instructions beginning on page 14 of t	the 1989 Hazardous Waste Report booklet before completing this form.					
Sec. A. Waste description Instruction Page 15 WASTE FLAMMARLE	= LIONID					
	State hazardous waste code Page 18					
D. SiC code Page 16 2541 E. Source code Page 16 (A 1019)	F. Form code Page 16 G. Origin Page 16 Code System type [B 12 0 2] System type					
H. TRI constituent I. CAS numbers Page 17 1.	10.713.22 2 LINA.LI.LI					
Sec. A. Quantity generated in 1988 B. Quantity generated in 1989 C. UOM Page 17	18 Page 18 or discharged to a sewer/POTW? Page 18					
	1 lbs/gal 2 sg 2 No (SKIP TO SEC. III)					
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Sec. A. Waste minimization results in 1989						
B. Activity C. Other effects D. Quantity recycled in 1989 due to new activity Page 21 Page 21 Page 21	ities E. Activity/Production Index F. Source Reduction Quantity Page 21 Page 22					
Comments:						
	Page of 3					

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME GTE VALENITE CORPORATION	U.S. ENVIRONMENTAL PROTECTION AGENCY
1750 STEPHENSON HWY	1989 Hazardous Waste Report
EPAID NO. [M/D918109013167]	FORM
	GM WASTE GENERATION AND MANAGEMENT
INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the	he 1989 Hazardous Waste Report booklet before completing this form.
Sec. A. Waste description Instruction Page 15	JOUID-1, 1, 19RICHLORDETHANIE
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	Form code Page 16 G. Origin Page 16 Code System type
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Comments:	
	Page __ of _3

PROTECTION AGENCY SITE NAME GITE VALENTIE CORPORATION 1989 Hazardous Waste Report 1750 STEPHENSON HWY TROY NT-48083 **OFF-SITE IDENTIFICATION FORM** FJ 5 10/ 08/P(1/M) EPA ID NO. **INSTRUCTIONS:** Read the detailed instructions on the back of this page before completing this form. TSOR Comments:

U.S. ENVIRONMENTAL

Page

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

DRAFT - August 25, 1989

INSTRUCTIONS FOR COMPLETING

FORM OI - OFF-SITE IDENTIFICATION

WHO MUST COMPLETE THIS FORM?

Sites required to file the 1989 Hazardous Waste Report must complete Form OI if:

- Form OI is required by your State, AND
- The site received hazardous waste from off site or shipped hazardous waste off site during 1989.

PURPOSE OF THIS FORM

Form OI documents the names and addresses of off site installations and transporters.

HOW TO COMPLETE THIS FORM

Form OI is divided into five identical parts. You must complete one part for each off-site installation to which you shipped hazardous waste, each off-site installation from which you received hazardous waste and each transporter you used during the reporting year. If these off-site installations and transporters total more than five, you must photocopy and complete additional copies of the form. You do not need to report the address, Box D, for transporters.

Throughout the form, enter "DK" if the information requested is not known or is not available; enter "NA" if the information requested is not applicable. Use the Comments section at the bottom of the form to clarify or continue any entry. Reference the comment by entering the site number and box letter.

ITEM-BY-ITEM INSTRUCTIONS

Complete Boxes A through D for every off-site installation to which you shipped hazardous waste and every off-site installation from which you received hazardous waste during the reporting year.

Complete Boxes A through C for every transporter you used during the year.

- Box A: EPA ID No. of Off-Site Installation or Transporter

 Enter the 12-digit EPA ID number of the off-site installation to which you shipped hazardous waste or from which you received hazardous waste or the EPA ID number of the transporter who shipped hazardous waste to or from your site. If the off-site installation or transporter did not have an EPA ID number during the reporting year, enter "NA" in Box A.
- Box B: Name of Off-Site Installation or Transporter

 Enter the name of the off-site installation or transporter reported in Box A.
- Box C: Site Type
 Check all that apply to describe the off-site installation or transporter reported in Box A.
- Box D: Address of the Off-Site Installation

 Enter the address of the off-site installation reported in Box A. If the EPA ID number reported in Box A refers to a transporter, enter "NA" in Box D.

OR ENTER: SITE NAME OF EVALUATION STEPHENSON EPA ID NO. MID98090	E CORPORATION HWY	FORM OI	U.S. ENVIRONMENTAL PROTECTION AGENCY 1989 Hazardous Waste Report OFF-SITE IDENTIFICATION
INSTRUCTIONS: Read the detailed ins	tructions on the back of this page	before completing this f	orm.
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Site A. EPA ID No. of off-aite installation or transporter 2 C. Handler type (CHECK ALL THAT APPLY)	B. Name of off-site installation or transport D. Address of off-site installation	oter	
Generator Transporter TSDR	Street City	State []	Zp
Site A EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transpo		
G. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of off-site installation Street City	Sinte L	Zip Code
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Site 5 A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transpo		
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Comments:	7		

WITED STATES

Page of D

DRAFT - August 25, 1989

INSTRUCTIONS FOR COMPLETING

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PURPOSE OF THIS FORM

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Throughout the form, enter "DK" if the information requested is not known or is not available; enter "NA" if the information requested is not applicable. Use the Comments section at the bottom of the form to clarify or continue any entry. Reference the comment by entering the site number and box letter.

ITEM-BY-ITEM INSTRUCTIONS

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Complete Boxes A through C for every transporter you used during the year.

- Box A: EPA ID No. of Off-Site Installation or Transporter

 Enter the 12-digit EPA ID number of the off-site installation to which you shipped hazardous waste or from which you received hazardous waste or the EPA ID number of the transporter who shipped hazardous waste to or from your site. If the off-site installation or transporter did not have an EPA ID number during the reporting year, enter "NA" in Box A.
- Box B: Name of Off-Site Installation or Transporter

 Enter the name of the off-site installation or transporter reported in Box A.
- Box C: Site Type
 Check all that apply to describe the off-site installation or transporter reported in Box A.
- Box D: Address of the Off-Site Installation
 Enter the address of the off-site installation reported in Box A. If the EPA ID number reported in Box A refers to a transporter, enter "NA" in Box D.

CONVERSATION RECORD	TIME	2:00 10/	27/89
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CONVERSATION RECORD

50271-101 ☆ GPO : 1984 0 - 461-275 (317)

OPTIONAL FORM 271 (12-76) DEPARTMENT OF DEFENSE



VSX Corporation 1750 Stephenson Hwy. Troy, MI 48083



September 27, 1989

Hazardous Waste Management Division U.S. Environmental Protection Agency - Region V Federal Building, 230 S. Dearborn Chicago, Illinois 60624

Re: GTE Valeron Corporation Valcast Division RCRA ID No. MID980901367

Gentlemen:

Please be advised that on or about September 29, 1989, the assets of GTE Valeron Corporation Valcast Division also known as Valcast Division, GTE Valenite Corporation, also know as GTE Valenite, VSX Division, located at 1750 Stephenson Highway, Troy, MI will be transferred to VSX Corporation. VSX Corporation, with principal offices located at 1750 Stephenson Highway, will become a wholly-owned subsidiary of Baltimore Specialty Steels Corporation.

We are hereby requesting that the RCRA ID No. MID980901367, presently in the name of GTE Valeron Corporation Valcast Divison, be transferred to VSX Corporation 1750 Stephenson Highway, Troy, MI, Attn: John R. Tarnowski, President, VSX Corporation. An identical request has been made to the Michigan Department of Natural Resources.

If you require additional information, please contact me at 313-589-6478.

Very truly yours,

John R. Tarnowski

Jol R. Tarnowst.

President

VSX Corporation

cc: R. Cattanach

M.R. Wear

R.E. Hein

R.C. Fuller

Certified Mail



GTE

e Corporation enson Highway Fold at line over top of envelope to the right of the return address

CERTIFIED

P 523 056 877

MAIL



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RETURN RECEIPT REQUESTED

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September 28, 1989

GTE Valenite Corporation 750 Stephenson Hwy. P.O. Box 3950 Troy, MI 48007-3950

313 589-1000

Hazardous Waste Management Division U.S. Environmental Protection Agency - Region V Federal Building, 230 S. Darborn Chicago, Illinois 60604

> GTE Valenite Corporation Valcast Division RCRA ID No. MID980901367

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If you require additional information, please contact me at 313-589-6056.

Very truly yours,

GTE VALENITE CORPORATION

Richard Cattanach

Project Engineer

Safety/Environmental Department

RC/kf

J. R. Tarnowski cc:

M. R. Wear

R. E. Hein

R. C. Fuller

ALENITE GIE

Valenite Corporation Stephenson Hwy. Box 3950 MI 48007-3950





Hazardous Waste Management Division
U.S. Environmental Protection Agency - Region V
Federal Building, 230 S. Darborn
Chicago, Illinois 60604

CERTIF P347 031

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VALENITE GIE

GTE VALENITE

June 16, 1988



G柜 valente Corporation 750 Slephenson Hwy. Troy Ai 48007 3950 313 589 1000

Michigan Department of Natural Resources Hazardous Waste Division Box 30038 - Lansing, MI 48090

Re: Enclosed Manifest

Dear Spokesperson:

There is an error regarding the Generator I.D. Number on the enclosed manifest. The proper number is: MID 980901367.

If there are any questions or further notification is required, please contact me at 313-589-6056.

Sincerely,

Richard Cattanach

Safety/Environmental Department

/ls

enclosure

Great Lakes Environmental cc:

Petro Chem Processing

EPA Region V

Printed/Typed Name BODRIE

MICHIGAN DEPARTMENT OF NATURAL RESOURCES AT

DO NOT WRITE IN THIS SPACE
ATT. DIS. REJ. PR.

1979, as amended and Act 136, PA. 1969 Failure to file is punishable under

Failure to file is punishable under section 299,548 MCL or Section 10 of Act 136, P.A. 1969.

Required under authority of Action PA

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Signature

June 16, 1988

GTE Valenite Corporation 750 Stephenson Hwy. P.O. Box 3950 Troy. MI 48007-3950 313 589-1000

Michigan Department of Natural Resources Hazardous Waste Division Box 30038 - Lansing, MI 48090

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Sincerely,

Richard Cattanach

Safety/Environmental Department

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enclosure

cc: Great Lakes Environmental Michigan Disposal, Inc. EPA Region V

Att :

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☐ DIS. ☐ REJ. ☐ PR. ☐

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VALENITE
MODCO TOOLS
DIGITAL TECHNIQUES
VALCAST
VALFORM
VALCRAFT
VALDIAMANT INTERNATIONAL
VALENITE MINING PRODUCTS
VISUAL ARTS

THE VALERON CORPORATION

750 STEPHENSON HWY. • P.O. BOX 3950 • TROY, MI 48007-3950 / PHONE (313) 589-1000 (USA) / CABLE: VALOR / TELEX: 23-0346 / 23-5360

April 5, 1984

Mr. Arthur S. Kawatachi Regional Project Officer U.S. Environmental Protection Agency Region V 230 S. Dearborn Street Chicago, IL 60604

Dear Mr. Kawatachi:

Enclosed are notification of Change of Ownership forms for those facilities of the GTE Valeron Corporation registered with EPA as Generators, TSDF's and Transporters.

If there are any other documents or filings required, I will forward them promptly upon notification by your office.

Yours very truly,

GTE VALERON CORPORATION

CHANGE OF OWNER/OPER

Richard Cattanach

Environmental Department

RC/mas

Encl.

REGEIVED
APR 09 1984

WASTE MANAGEMENT BRANCH



ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER		•MID980901367		
		VALERON CORP VALCAST DIV 750 STEPHENSON HWY TROY	MI	48084
INSTALLATION ADDRESS		1750 STEPHENSON HWY	o tro	48084
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Mark "X" in the appr If this is not your firs Request 1/15	for a new I.D. Number - Site Change NOTIFICATION B. SUBSEQUENT NOTIFICATION (complete item C)	C. INSTALLATION'S EPA I.D. NO.
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LOCATION OF INSTALLATION	PLEA	SE PLACE LABE	EL IN THIS SPA	ACE	treated, stored and/or disposed of, or a transporter's principal place of business. Please refer to the INSTRUCTIONS FOR FILING NOTIFICATION before completing this form. The information requested herein is required by law (Section 3010 of the Resource Conservation and Recovery Act).
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D. LISTED INFECTIOUS WAST	ES. Enter the four—	digit number from 40 C	FR Part 261.34 for ea	ch listed hazardous was	te from hospitals, veterinary
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E. CHARACTERISTICS OF NO hazardous wastes your installa	N—LISTED HAZAHI ition handles. <i>(See 40</i>	JOOS WASTES. Mark D CFR Parts 261.21 — 2	61.24.)	esponding to the charac	teristics of non—listed
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X. CERTIFICATION					
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Carl D. MacPetrie	$\mathcal{A} \mathcal{A} \mathcal{A}$	Environm	ental Coordin	ator	1/13/84
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MODCO TOOLS DIGITAL TECHNIQUES VALCAST VALFORM VALDIAMANT INTERNATIONAL VALENITE MINING PRODUCTS VISUAL ARTS

750 STEPHENSON HWY. • P.O. BOX 3950 • TROY, MI 48007-3950 / PHONE (313) 589-1000 (USA) / CABLE: VALOR / TELEX: 23-0346 / 23-5360

January 12, 1984

Technical Permits and Compliance Section U.S. Environmental Protection Agency Region V 230 South Dearborn Street Chicago, IL 60604

The Valeron Corporation - Valcast Division

Request for New I.D. Number MID 005 321 468 G

Dear Sirs:

Enclosed please find your form 8700-12. I am requesting a new EPA I.D. number for this facility. I previously requested a number for this facility and the number was incorrectly assigned to our corporate headquarters at 750 Stephenson Highway. I would like to point out the similarity in addresses. The Valcast Division at 1750 Stephenson Highway is the address of the installation on this application.

If there are any questions, please contact me. Thank you very much.

Very truly yours,

THE VALERON CORPORATION

Richard Cattanach

Environmental Engineer

RC/mas

Encl.

PEGETVET WASTE MANAGEMEN BRANCH



Technical Permits and Compliance Section U.S. Environmental Protection Agency Region V 230 South Dearborn Street Chicago, IL 60604

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DETACH ALONG THIS LINE